

Message Text

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PAGE 01 STATE 303749
ORIGIN ERDA-07

INFO OCT-01 IO-13 ISO-00 OES-06 ACDA-10 NRC-07 EB-07
COME-00 /051 R

DRAFTED BY USERDA:AIA:JEAMMONS:GLS
APPROVED BY OES/NET:DHOYLE
IO/SCT:LCAVANAUGH
ACDA:JMENZEL

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R 151512Z DEC 76
FM SECSTATE WASHDC
TO USMISSION IAEA VIENNA

UNCLAS STATE 303749

E.O. 11652: N/A

TAGS: AORG, IAEA, TECH

SUBJECT: IWGFR: SPECIALISTS' MEETING ON FUEL AND CLADDING
INTERACTION, TOKYO, FEB. 21-25, 1977

REF: IAEA VIENNA 9207

1. MISSION REQUESTED NOMINATE FOLLOWING AS U.S. PARTICIPANTS
SUBJECT MEETING AT EXPENSE THEIR RESPECTIVE ORGANIZATIONS:

J. M. SIMMONS, ERDA, DIVISION OF REACTOR DEVELOPMENT AND
DEMONSTRATION, WASHINGTON, D.C., 20545;

M. ADAMSON, GENERAL ELECTRIC COMPANY, FAST BREEDER REACTOR
DEPARTMENT, 310 DEGUIGNE DRIVE, SUNNYVALE, CALIFORNIA,
94086;

A. BOLTAX, WESTINGHOUSE ELECTRIC CORPORATION, ADVANCED
REA ORS DIVISION, P.O. BOX 158, MADISON, PENNSYLVANIA,
14663; AND

W. E. ROAKE, HANFORD ENGINEERING DEVELOPMENT LABORATORY,
P.O. BOX 1970, RICHLAND, WASHINGTON, 99352.

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2. OFFICIAL INVITATIONS AND RELATED INFORMATION ON
MEETING SHOULD BE SENT BY IAEA DIRECTLY TO NOMINEES.

3. ALL NOMINEES HAVE ERDA "Q" CLEARANCE WHICH
SATISFIES REQUIREMENTS SECTION VIII, E.O. 10422. KISSINGER

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC MEETINGS, CONSULTANTS, MEETING DELEGATIONS, NUCLEAR FUELS
Control Number: n/a
Copy: SINGLE
Draft Date: 15 DEC 1976
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Authority: n/a
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1976STATE303749
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Document Unique ID: 00
Drafter: AIA:JEAMMONS:GLS
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: D760461-1182
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Handling Restrictions: n/a
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ISecure: 1
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Line Count: 66
Locator: TEXT ON-LINE, ON MICROFILM
Office: ORIGIN ERDA
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
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Reference: 76 IAEA VIENNA 9207
Review Action: RELEASED, APPROVED
Review Authority: schwenja
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Margaret P. Grafeld
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EO Systematic Review
04 MAY 2006

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To: IAEA VIENNA
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